

SECRET

(NY-3618).

Scope and Basic Principles of the General
Inventory of Capital Assets, by Andrzej Junak,
Aleksander Paszynski, 20 pp.

POLISH, per, Wiadomosci Statystyczne, Vol IV, No 4,
Warsaw, Jul-Aug 1959, pp 1-8.

JPRS 26445

EEur - Poland
Econ - Statistics
May 60

116,470

(SF-2600)

PRESENT STATE OF INDIRECT TRADE AND THE
REQUIREMENTS OF TRADE POLICY, BY MARIAN
PASZYNSKI, 7 PP..

POLISH, PER, HANDEL ZAGRANICZNY, NO 5, 1962,
PP 199-201.

JPRS 14661

EE - POLAND
ECON
AUG 62

205,856

Perspectives for Development of Poland's Trade
Relations With African Countries, by
Marian Raszyński, Jan ~~Wier~~ Gładwicz,
13 pp.

POLISH, per, Handel Zagraniczny, Vol VII,
No 7, 1962, pp 294-297.

JFES 15471

KRur - Poland
Econ
Oct 62

212,510

Relations With Underdeveloped Countries
by Marian Paszynski.

POLISH, per, Zycie Gospodarcze, No 30,
23 Jul 1961, p 7.

FDD Sum 3335

RRR - Poland
Team - Foreign Trade
Dec 61

7
173, 206

(DC-5075)

Results of Research on Manganese-Zinc Ferrites in
Hungary, by Balazs Pataki, 6 pp.

HUNGARIAN, por, Magyar Híradástechnika, Vol XI,
No 3, Jan 1960, pp 104-107.

JPRS 6845

Sci - Chem

Mar 61

142,203

(NY-2664).

Description of the City of Cluj, by Stefan
Pascu, Iosif Pataki, Vasile Pojza, 16 pp.

ROMANIAN, per, Clujul, 1957, pp 9-11, 113-121,
125-170.

JPRS-L-845-N

REur - Romania

Geo

Jul 59

92,847

An Experiment on the Direct Measurement of the
Variation in Atmospheric humidity with Height by
a Spectral Method, by B. S. Neporent, V. F. Balov,
O. D. Dmitrievskiy, G. A. Zaitsev, V. G. Kastrov,
M. S. Kiseleva, L. A. Kudriavtseva, I. V. Patalalhin,
5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 4,
1957, pp 552-555.

Pergamon East

Sci - Geophys
Dec 58

78,134

(NY-5571)

Development of Government-Owned Forests During
1961-1965, by Zygmunt Patalas, Grzegorz Fomicz,
12 pp.

POLAND, pr., Isa Polski, Vol XXIV, No 19,
1-15 Oct 1960, pp 1-5.

JPRS 7753

ESur - Poland
Econ
Feb 61

141,098

Blocking Properties of Alloyed Silicon Junction
Rectifiers, by Adolf Herlet, Hubert Patalong, 6 pp.

GERMAN, per, Z fuer Naturforschung, Vol Xa, No 7,
1955, pp 584-586.

SLA 59-15851

Sci
Dec 59
Vol 2, No 4

102, 703

TP 250

PATALOVA V. N.

The effect of insulin on the course and outcome of
radiation sickness

*Farm. i Toksikol., 22, 555-557 (1959)

Lawrence Radiation Lab., Berkeley - English

E u r a t o m

Patalova, V. N.
THE INFLUENCE OF INSULIN ON THE COURSE
AND OUTCOME OF RADIATION SICKNESS, tr. by
Esther Goldberg. Aug 60, 8p. 12 refs.
Order from LC or SLA ml\$1.80, ph\$1.80

UCRL Trans-567

Trans. of *Farmakologiya i Toksikologiya (USSR)
1959, v. 22, p. 555-557.

In an experiment using 1450 white male mice, a
preparative injection of insulin in a 0.1 - 0.2 u/kg
dose 1 to 2 hr before exposure to ionizing radiation of
600 and 800 r was shown to afford a moderately
protective effect.

(Biological Sciences--Radiobiology, TT, v. 5, no. 6)

61-15416

1. Insulin--Effectiveness
2. Radiation sickness--
Countermeasures
- I. Patalova, V. N.
- II. UCRL Trans-567
- III. Lawrence Radiation Lab.,
U. of California, Berkeley

Office of Technical Services

The Effect of Insulin on the Course and Outcome of
Radiation Sickness, by V. N. Datalova, ~~author~~ 3 pp.

RUSSIAN, per, Farmakol i Toksikol, Vol XXII, No 6,
1959, pp 555-557.

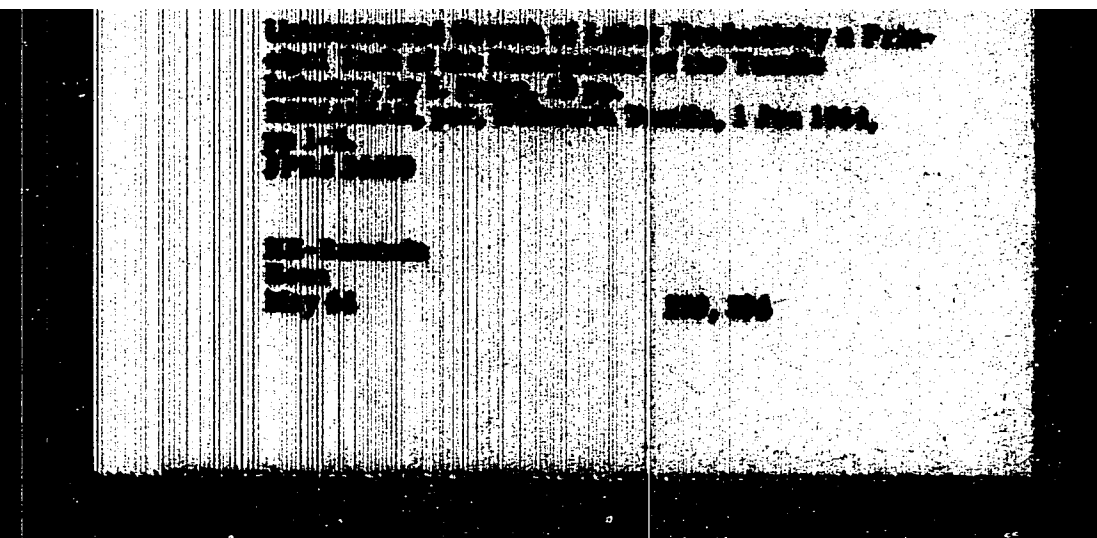
CB

Sci
Sep 60

126,276

8

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and disposed of in accordance with the provisions of these orders.



D. Pata pievici 16

Excitation of Magnetohydrodynamic Waves in an
Anisotropic Plasma, by A. D. Pataraya,
D. G. Lomnadze, 3 pp.

RUSSIAN, per, Zhur Teldh Fiz, Vol XXXII, No 1,
1962, pp 44-47.

AIP
Sov Phys - Teldh Phys
Vol VII, No 1

Sci
Aug 62

206,833

412
Trial of Prototypes of De-Dusting Plant in the
French Power Stations, by J. Patary.
FRENCH, per, Revue Generale de Thermique, Vol XI,
No 5, 1963, pp 583-608.
BISI 3567

Sci - Engr
Jul 64

262,154

Second Order Phase Transitions in a Bose
Fluid, by A. Z. Patashinskiy, V. L. Pokrovskiy,
15 pp.
RUSSIAN, per, Zhur Eksp. i Teoret Fiz,
Vol XLVI, No 3, 1964, pp 994-1016.

Amer Inst of Phys
Soviet Phys - JETP
Vol XIX, No 3

Sci
Oct 64

267,776

Singularities of the Scattering Amplitude in
Perturbation Theory, by A. Z. Patashinskiy,
A. P. Rudik, V. V. Sudakov, 10 pp.

RUSSIAN, per, Zhur Eksp. i Teoret Fiz,
Vol XI, No 1, 1961, pp 298-311.

AIP
Sov Phys - JETP
Vol XIII, No 1

Sci
Aug 61

167, 201

Cerenkov Generation of Hydromagnetic and
Magnetoacoustic Waves in a Rarefied Anisotropic
Plasma, by N. L. Tsintsadze, A. D. Pataraya, 9 pp.

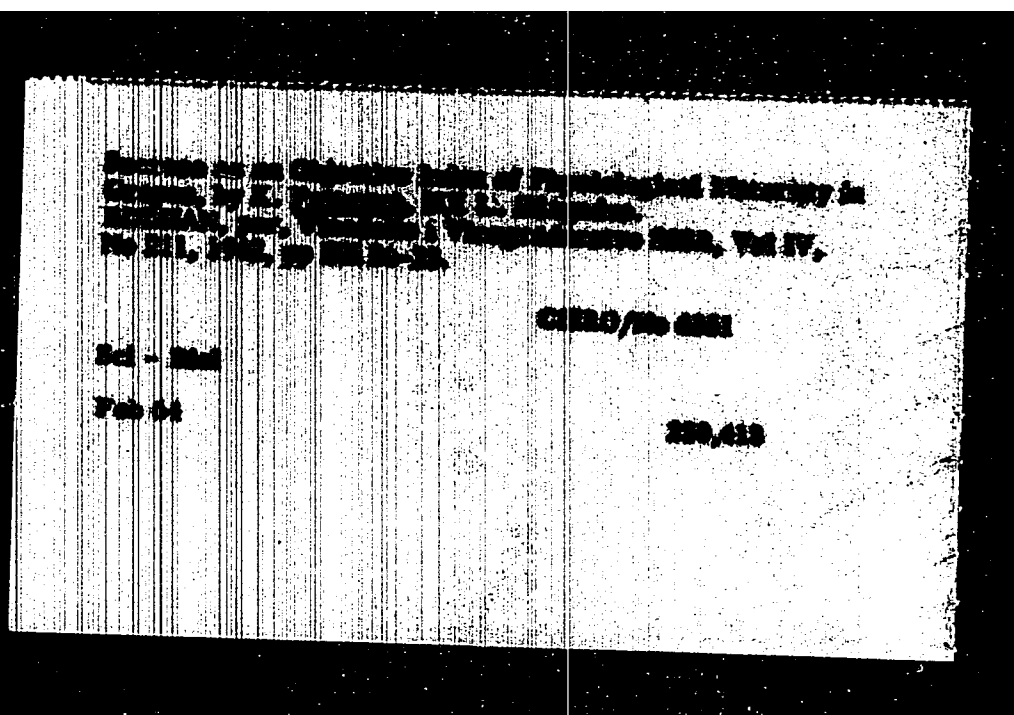
RUSSIAN, per, Zhur Tekh Fiz, Vol XXX, No 10, 1960,
pp 1178-1185.

AIP
Sov Phys-Tech Phys
Vol V, No 10

Sci

Apr 61

149,582



PATARAYA, N. G.

The Addition of Hydrogen to Acetylene Derivatives. The
Catalytic Hydrogenation of Methyl ethyl (1-Hydroxycyclopentylacetylenyl) Carbinol, 4 pp.

Russian, no per, Zhur Obshch Khim, Vol XIX, No 8, 1949.

FDD X-383

A 8956

An Investigation of the S Matrix in the Complex
Angular Momentum Plane in the Quasiclassical Case,
by A.Z. Tatashinski, V. L. Pokrovskii et al, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret, Fiz, Vol XLV,
No 3, 1963, pp 67 760-771.

Amer Inst of Phys
Sov Phys - JETP
Vol XVIII, No 2

Sci

255,177

Quasiclassical Scattering in a Centrally
Symmetric Field, by A. Z. Patashinskiy,
V. L. Pokrovskiy, et al, 10 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLV,
No 4, 1963, pp 989-1002.

Amer Inst of Phys
Sov Phys - JETP
Vol XVIII, No 3

Sci
Apr 64

256,070

Regge Poles in Quasiclassical Potential Well
Problems, by A. Z. Patashinski, V.L. Pokrovskii, 11pp

RUSSIAN, per, Zhur Ekspri i Teoret i Fiz, Vol XLVI,
No 6, 1963, pp 2062-2078.

Amer Inst of Phys
Sov Phys - JETP
Vol XVII, No 6

245, 874

Bel
Jan 68

Integral Representations in RRE Perturbation Theory,
by A. Z. Pataashinskiy, 5 pp.

RUSSIAN, per, Zhur Ekspert i Teoret Fiz, Vol XLIII,
No 4, 1962, pp 1371-1377.

AIP
Sov Phys - JETP
Vol 16 XVI, No 4

Sec.
Jan 63

233,315

Location of Singularities of Feynman Diagrams,
by A. Z. Patashinskiy, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLII,
No 3, 1962, pp 812-819.

AIP
Sov Phys - JETP
Vol XV, No 3

Sci

Oct 62

213,197

Patat, H.

THEORY AND REALITY IN POLYMERIZATION RE-
ACTIONS, tr. by Bertha P. Kiseova. 27 Apr 53, 15p.
5 refs. TVA #188.
Order from DIS or SLA \$1.60

62-25803

Trans. of Angew[andte] Chemie[ie] (West Germany) 1953,
v. 65, p. 173-178.

DESCRIPTORS: Chemical reactions, *Polymerization,
Theory, Chain reactions, *Phosphorus compounds,
*Nitriles, Chlorides, *Ethylene oxide, Phenols,
Reaction kinetics.

A theoretical description of polymerization as a chain
reaction related to the chlorine detonating gas chain is
followed by a discussion of the available quantitative data
on polymerization reactions (starting, terminating,
growth, and transfer reactions). The examples include
(Chemistry--Analytical. IT, v. 9, no. 4) (over)

62-25803

I. Patat, F.
H. TVA #188
III. Tennessee Valley
Authority, Wilson Dam
Ala.
IV. 50-23346, canceled

C227778

10-16-62
Office of Technical Services

Patat, F. and Fromhling, K.
POLYMERIZATION OF PHOSPHONITRILCHLORIDE
II. [1961] 10p. (5 figs. 5 tables omitted) 5 refs.
Order from SLA \$1.10 62-14205

Partial trans. of Monatshefte für Chemie
(Austria) 1955, v. 86 [no. 5] p. 718-734.

DESCRIPTORS: *Phosphonitrile chlorides; *Poly-
merization, Chain reactions, Pressure, Temperature
Chlorides.

(Chemistry--Organic, TT, v. 7, no. 9)

62-14205

I. Patat, F.
II. Fromhling, K.

207962

Office of Technical Services

Patat, F.
MEMBRANES FOR OSMOTIC MEASUREMENTS.
[1961] 22p. 62 refs.
Order from SLA \$2.60

61-18875

Trans. of [Makromolekulare Chemie (Switzerland)
1959, v. 34, p. 120-138].

DESCRIPTORS: *Membranes, *Osmotic pressure,
Measurement, Permeability, Polymers, Stability, Or-
ganic solvents, Switzerland, Errors.

The influence of membranes on the measurement of os-
motic pressure is discussed on the basis of results of
other authors and the present author. Details concern
the effect of the type of membrane, permeability with
respect to solvents and polymers, the Staverman effect,
membrane asymmetry, sorption effects, mechanical,
thermal and chemical stability as well as various trivial
errors. (Author)

61-18875

1. Title: Staverman effect
1. Patat, F.

(Chemistry--Organic, TT, v. 6,
no. 10)

Office of Technical Services

Thermal Decomposition of Phosphorus
Nitrilochloride Polymers, by P. Patat, P. Darst,

CHIMIA, Ber, Angewandte Chemie, Vol LXXI, No 3,
pp 105-110. 1959

C.S.I.R.O.

Sci

May 60

116,100

Problem of the Membrane for Osmotic Measurements
With High Polymers, by F. Patat

GERMAN, part, Zeitschrift für Elektrochemie,
Vol. LX, No. 3, 1956, pp 208-218.

C.S.I.R.O.

Sci

May 60

115 747

The Course of the Low Pressure Polymerization of
Olefins. Part 1. Complex Polymerization, by
F. Patat, H. J. Sinn, 11 pp.

GERMAN, per, Angew Chem, Vol LXX, No 16, 1958,
pp 496-500.

ATS 149-GJ
SLA 59-15914

Bcl
Nov 59

100,410

Adhesion of Powders, by F. Reich,
W. Schmid, 20 *pp*

GERMAN, per, Chemie-Ingenieur-
Technik, Vol XXXII, No 1, 1960,
pp 8-16.

S ATS-630130

Sci.

Feb 62

186, 683

Symposium on Micromolecular Substances. I. Physical
Chemistry of Macromolecular Substances. Polymeriza-
tion and Condensation in the Complex State, by
F. Patat.

GERMAN, per, Kunststoffe-Plastics, Vol VI, No 3,
1959, pp 297-301.

ATS 165-GJ
612-112 317

Sci
Nov 59

100,402

Viscosity Problems in High Polymers, by F. Patat,
33 pp.

GERMAN, per, Die Chemie, Vol LVII, 1944, pp 95-100.

SLA Tr 57-960

Sci - Chemistry
Feb 58

58,529

The Polymerisation of Phosphorus Nitrile
Chloride, by F. Patat, F. Kollinsky

GERMAN, per, Die Makromolekulare Chemie,
Vol VI, Mar 1951, pp 292-317.

T.I.L. T 4709

Sci - Chemistry
Sep 56 CTS

39,308

Radioactive Aerosol, by G. L. Patauson.

RUSSIAN, no per, Uspekhi Khim, Vol XXV, No 12,
1956, pp 1429-1445.

Tech and Comm
\$150.00

Sci - Chem
Aug 57

51,021

Spectroluminescent Investigation of Photochemical
Conversion of Porphyrins, by G.P. Gurinovich,
M.V. Patsava, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XXVII, No 6, 1963, pp 771-775.

CTT

Sci
Jun 64

261, 863

New Tasks of Geodesy and Cartography in the GDR, by N.
Pateist, (Wk Econ Rpt on Ekur, 242).

GERMAN, per, Vermessungstechnik, East Berlin,
Jan 1959, pp 1-3.

CIA/FID Sum 2134

Ekur - German
Econ
Apr 59

84,359

The Bureau of Economic Warfare is reporting on the 1941
Anniversary of the B.E.W. in London, 9 pp.
Circular, 1941, Washington, DC, Vol. 11, No. 10,
1941, 22 pp. 222
1941-1941 277

EE-100000
Circ
Feb 48

272,472

Clinical and Electromyographic Experience with
Atarban (10870) in the Treatment of Parkinson
Syndrome, by F. Gerstenbrand, K. Pateisky, 11 pp.

AUSTRIAN, Fer, Wein Klin Wochenschrift,
Vol LIX, No 49, 1958, pp 978-980.

SLA 59-15460

Sci
Oct 59
Vol 2 No 3

99,856

Practical Experiences of Pushing-in Steel Bars, by
Wilhelm Pateisky, Kurt Giescke, 12 p.

GERMAN, per, Stahl und Eisen, 1958, Vol LXXVIII,
No 6, pp 364-367.

SLA 59-20712

Sci
Mar 60
Vol 2, No 12

109,188

An Investigation of High Frequency Discharge,
by G. M. Pateiuk, 5 pp.

RUSSIAN, no per, Zhurn Eksper i Teoret Fiz,
Vol XXX, No 1, Jan 1956, pp 12-17.

Amer Inst of Physics
Vol III, No 1
Soviet Physics, JETP

Sci - Physics
Apr 57 CTS

46,508

RESEARCH AND DEVELOPMENT IN SCIENTIFIC-TECHNICAL
INFORMATION, BY FRANK J. BROWN, 1977.
PUBLISHED FOR THE UNITED STATES GOVERNMENT
ON 1, 1978, BY GPO
GPO : 1978
291, 11

Contribution to the Dynamics of Development of
Vineyard Weeds. by J. Patek, J. Blaha, 9 p.

CZECH, P. Sbornik Ceskoslovenske Akademie
Zemelnickech Ved, Vol XXXII, No 5, 1956,
pp 437-446.

CSIRO Tr RE 5147

Sci - Biol
Nov 61

174,308

A New Type of Luminescent "G-Meter", G. A.
Bartel, 5 pp.

02404, per: Czechoslovakian Fizicheskii Zhurnal,
Vol VIII, 1958, p 612.

SLA 60-24074

6:1

ONE Vol III, No 7

Nov 60

133,028

On the Photoelectroluminescence of ZnS-Cu, by
E. Ritzel, 3 pp.

Czechoslovakian Physical Journal,
Vol VIII, 1958, p 512.

SLA 60-14022

Sci

Cis, Vol. III, No 7

Rev 60

133,439

Patel, M. Raymond.
CONTRIBUTION TO THE DETERMINATION OF
COEFFICIENTS OF SIMILITUDE OF MODELS OF
GLASS FURNACES, FOR STUDYING CURRENTS IN
GLASS. [1960] 12p. (Eng. abstract omitted) 6 refs.
Order from SLA in \$2.40, ph \$3.30 61-10515

Trans. of Glaserische Berichte (West Germany) [1959]
v. 32K, no. IV, p. 30-34.

(Materials--Ceramics, TT, v. 5, no. 8)

61-10515

1. Furnaces--Model test results
2. Glass--Melting
- I. Patel, M. R.
- II. Title: International Congress on Glass (no. 5)

Office of Technical Services

Disturbances in Neurohumoral Control of Concentration
and Composition of Serum Lipids in Patients With
Schizophrenia and Neurosis, by J. Patelski,
L. Depczynski, 11 pp.

POLISH, per, Neurologia, Neurochirurgia, Psychiatria
Polska, Vol XIII, No 2, 1963, pp 234-244.

OTS 63-11A09
PL-480

244,967

Sci - Biol & Med Sci

(NY-2800/3).

Produce More Building Materials, by A. Patenko,
A. Barysh-Fishchenko, 8 pp.

RUSSIAN, per, ~~XXXX~~ Stroitel'stvo i Arkhitektura,
No 4, 1959, pp 1, 2.

JPRS-17811-W

USSR

Aug 59

93, 443

Effect of Flowing Methods on Some Soil Microorganisms
in Fallow Fields, by I. I. Kolker, E. N. Dekhnova,
and N. N. Piatnikov, 8 pp.

RUSSIAN, per, Mikrobiol, Vol XXVII, No 3, 1958,
pp 340-347.

Amer Inst of Biol Sci

Sci - Biology
Feb 59

81,626

Sedimentation Rate in Malaria, by L. Paterni, 14 pp.
ITALIAN, per, Riv. Malarico, Vol VII, 1928, pp 690-712,

SLA 57-1508

Sci-Medicine
Mar 58

60,477

Device for Assembling Bicycles, by Gilbert Paterson.

NORWEGIAN, Patent No 7108.

Dept of Commerce
Patent Office
Sci Lib (Gift)

51,461

Sci - Eng
Aug 57

Investigation of High Frequency Discharges by
the Probe Method, by Kh. A. Dzherpetov, G. M.
Pateyuk, 9 pp.

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz,
Vol XXVIII, 1955, pp 343-351.

ABC 1r-2616

Sci - Phys
May 61

150,354

Investigation of High Frequency Discharges by the
Probe Method, by Kh. A. Dzherpetov, G. M. Pateruk,
8 pp.

RUSSIAN, bimo per, Zhur Eksper i Teoret Fiz,
Vol XXVIII, Mar 1955, pp 343-351. CIA C 40846

AEC T. 2616
American Inst of Physics
57 East 55 St.
New York 22, N. Y.

Scientific - Physics

31,656

Lithium and Magnesium Methylenes, by K. Ziegler,
K. Nagel, M. Puthaiger, 3 p.

GERMAN, per, Z Anorg Chemie, 1955, Vol CCLXXXII,
No 1-6, pp 345-351.

SLA 59-15940

Sci
Dec 59
Vol 2, No 6

104,114

On the Effect Produced by Usnic Acid in Vivo,
by T. Kalina, R. Patiala, 12 pp.

UNKNOWN, Manuscript, source and date not given.

SLA Tr 2525

Sci - Medicine
Nov 57

54,817

Equilibrium between Liquid and Gas at High
Pressures and Temperatures, by V. V. Patieff
and M. I. Levina, 12 pp.

RUSSIAN, *Tr. Khimii of Solid Fuel USSR*, Vol.
VIII, No 10, Oct 1937, pp 866-875.

SLA R-2106

Sci

Aug 58

71, 167

Gamma-Ray Radiolysis of Aqueous Solutions of
Tellurium. I. Study of Alkaline Solutions; Radical
and Molecular Yields, by M. Haisinsky, P. Patigny, 38
16 pp.

FRENCH, per, Journal de Chimie Physique,
Vol LIX, 1962, pp 675-680. 9229462
AEC-ANL-Tr-36

Sci-Phys
Sep 64

267,315

Process and Apparatus for Detecting the Over-
heating of Railway-Vehicle Axle Boxes Along
the Line, by Pierre-Charles Patin, Rene-Louis
Simonin, 15 pp.

FRENCH, Patent No 1,133,052.

Dept of Commerce
Patent Office
Sci Lib

Sci - Engr

168, 142

Sep 61

1974-1975 in the waters of the Pacific
Ocean. (Second Report -- Surface Waters of
the Central Pacific, 1961), by N. I. Popov,
S. A. Potin, N. I. Solovov, V. A. Sidorov,
1974.
1974-1975, for, Hydrobiologia, Vol 15, 1964, No
1, pp 103-107.
1974 23558

p 67

S. A. Potin

1974 02

275,000

Rickettsiasis in Colombia; review of Present Conditions.
By L. Patiño-Camargo, 12 pp.

SPANISH. per, Reforma Med.. Vol XXVIII, no 791, and
Vol XXIX, No 33, 1943.

SIA 57-1509

Sci- Medicine
Mar 58

60,471

Factors Which Affect the Velocity of Elastic Waves
in Rocks, by V. B. Sollogub, P. Ya. Galushko, A. A.
Vopilkin, A. M. Patiokha, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol GXIII, No 1,
1957, pp 02-85.

Consultants Bureau

Sci - Geophysics
Jul 58

66,731

95
Workability, Drilling and Twist Drills, by St.
Patkey, 74 pp.
GERMAN. per. Werkstattstechnik, Vol 22, 1928,
pp 679-683; Vol 23, 1929, pp 3-10; Vol 23, 1929,
pp 33-42. F911388167
ABC UGFL-TRANS-10121

St. Patkey

Sci-Mechanical Engr.
Dec 67

346,212

8-5506

(DC-3083).

Preparation of Pure Yttrium, by Z. P. Andreyeva,
P. H. Patkin, 7 pp.

RUSSIAN, in, *Radkonnazhal'nyye Elementy (Polucheniye,
Analiz, Primeneniye)*, 1958, pp 80-83.

JPRS-L-1929-D

Sci. - Chem
Nov 59

101,698

The Measurement of Gamma Radiation With
E Thermoluminescent Dosimeters, by Janos
Felszerfalvi, Jozsef Patko, 11 pp.

HUNGARIAN, per, Magyar Tudomanyos Akademia
Atommag Kutato Intezeti Kozlemenyei, Vol IV,
Nos 3/4, 1962, pp 169-176.

Navy Tr 3690/NRL 954

Sci - Phys
Jan 64

248,540

Preparation of Raw Materials for Blast-Furnace
Production, by A. B. Patkovskiy, 37 pp.

(1917-1957),
RUSSIAN, bk, Metallurgiya SSSR, Vol I, Part I,
1958, pp 33-60.

OTB 60-51188
PL-480

USSR
Econ
Sep 61
REF NO 119

166,926

New Trends in the Planning of Sintering Plants, by
A. B. Patkovskiy, 22 pp.

RUSSIAN, no per, Stal', No. 3, Moscow, Mar 1955,
pp 208-215.

36,039

CIA/FDD U-8344

USSR
Econ

May 56/dex

Instruments for Measuring the Total Quantity and
Flow Rate of Liquids and Gases, by M. D. Kuzin, I.
I. Patkovskiy, 167. UNCLASSIFIED

RUSSIAN, bk, Thermal Control and Measuring Instruments,
Chap III, 1949.

AMC F-TS-7460

Sci - Engineering, Instruments

Feb 52 CTS

A6538

(NY-1374/2

The Clinical Aspects of Peptic Ulcer in Youth,
by B. D. Portlan, 6 pp.

RUSSIAN, per, Voenno Med Zhur, No. 2, 1960.

JPRS 2925

Sci - Med

Oct 60

129,712

(FID 28088)

Transportation Statistics (Poland), by W. PatlEowski,
261 pp.

POLISH, bk, Statystyka Transportowa, Warsaw, 1952,
pp 3-255.

CIA/FID U-9237

EAR - Poland
Eco - Transportation
Dec 56 CRB

42,088

Inland Navigation, by Antonin Patocka, 150 pp.

(ID 2056263 C)

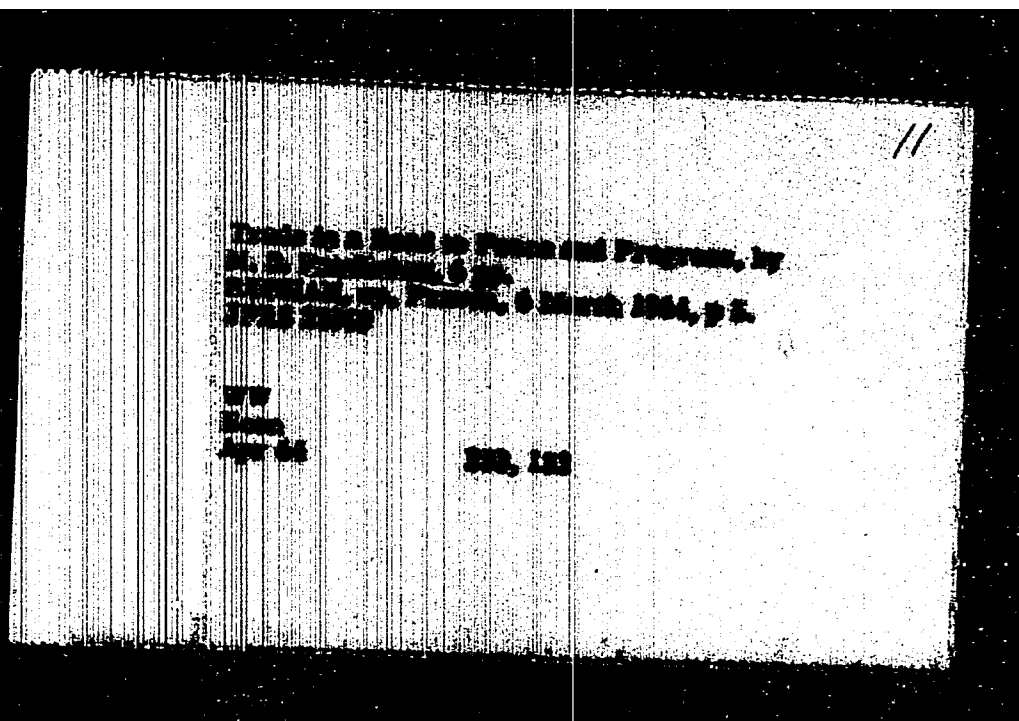
CZECH, pamphlet, Vnitrozemska Plavba, publ by State
Publishing House for Technical Literature, Prague,
1953.

ACSI, G-8719

EEur - Czechoslovakia
Econ

51,905

Aug 57



(DC-L878)

ACADEMY OF SCIENCES, UKRAINIAN SSR, TO INTENSIFY
EFFORTS TOWARD TECHNICAL AND SCIENTIFIC PROGRESS,
BY B. PATON, 9 PP.

RUSSIAN, NP, EKON GAZETA, NO 30 (51)
21 JUL 1962, PP3, 4.

JPRS L4997

USSR
ECON
SCI - MISC
SEP 62

209,451

S-44/64

The Academy and Its Cientific Section, by B. Paton.
(DC-10329)

RUSSIAN, nr, Izvestiya, Vol XLVII, No 73, 1963.
3 pp.

*JPRS/

WEEK

Sci - Misc
Feb 64

(NY-3000)

THE ELECTRO-SLAG REMELTING PROCESS, BY B.
PATON.

RUSSIAN, NP, IZVESTIYA, 22 DEC 1961.

JPRS 13560

USSR
ECON
SCI - ENGR

192,936

The Great Future of Welding, by B. Paton,
RUSSIAN, no. 1, 1964, p. 3.
ML v. 6, no. 1, 1964, p. 223-228.

B. Paton

Sept. 66

311,269

Science and the National Economy, by B. Paton,
6 pp.

RUSSIAN , np, Izvestiya, 8 Aug 64, p 5.

JPRS 27263

USSR
Econ
Jan 65

271,8581

The Christian Academy of Science and the Sciences, by
R. P. ...
RICHARD, W. ... Vol. XXIV, No. 72, 2 April 1942, p. 2.

SPAS 12540

Sci - 12540
Mar 42

251, 408

Welding in the World of the Future, by B.E. Paton,
9 pp.

RUSSIAN, per, Avtomat Svarika, No 2,
Feb 1968, pp 1-7.

British Welding Res Assoc.

Sci

May 64

258, 755

REPORT MADE FOR CONGRESS BY THE SECRETARY OF THE ARMY
1877.

CONFIDENTIAL, MAY 21 1962

SECRET

100

100

Welding Engineering in Great Britain, by
B. E. Paton, I. K. Pokhodnya, 16 pp.

RUSSIAN, per, Avtomat Svarka, No 6, 1961,
pp 75-92.

BWRA

Sci

May 62

195,681

An Ideal System for Regulating the Power Parameters of Spot and Seam Welding, by B. E. Paton, V. S. Garish, 5 pp.

v

RUSSIAN, per, Avtomat Svarka, No 4, 1961, pp 18-21.

BWRA

Sci

Feb 62

192,908

Flat-Coiled Tubes, by B. E. Paron, G. V.
Rayevskiy, 4 pp.

RUSSIAN, per, Stal, No 11, 1961, pp 1012-1016.

RISI

Sci

Mar 62

192,901

NCH-202 327

Field 13H, 11F

Paton, B. E., Medovar, B. I.; Letaash, Y. V.
THE ELECTROSLAG REMELTING OF STEELS AND
ALLOYS IN WATER-COOLED COPPER MOULDS.
Aug 65, 23p (foreign text included) 23refs. NLL-M.8748.
Order from NLL as M.8748

Trans. of Avtomaticheskaya Svarka (USSR) n11 p8-16.
1955.

I. International Nickel Co. (Mond)
Ltd., London (England)

4305058

The Present State of Welding Engineering in the
USSR and the Lines Along Which it Should be
Developed, by B. E. Paton, 7 pp.

RUSSIAN, per, Svaroch Proiz, No 2, 1960,
pp 1-4.

BMRA

Sci

Feb 61

152, 448

The Present State of Welding Engineering in the
USSR and the Lines Along Which it Should be
Developed, by B. E. Paton, 7 pp.

RUSSIAN, per, Svaroch Proiz, No 2, 1960,
pp 1-4.

BWRA

Sci

Feb 61

152, 448